iCES®

Bluetooth speaker **IBT-1**

User manual

The **IBT-1** Bluetooth speaker can operate in Three different modes. Bluetooth mode overrides all other modes. To switch to other modes when connected via Bluetooth you must pause or end playback from your device...

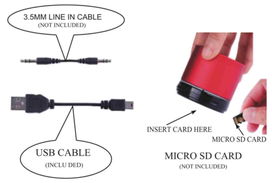
Mode 1. Bluetooth.
PAIRING INSTRUCTIONS: Turn your IBT-1 speaker on. You will hear a beep. The light will blink alternately blue and red. This indicates that the IBT-1 is ready to pair.

TO PAIR TO AN ANDROID PHONE	TO PAIR TO AN I PHONE OR IPAD
1. Open: **Settings** 2. Open: **Wireless and Network** 3. Open: **Bluetooth Settings.** 4. Turn: **Bluetooth on if it is off.** 5. Touch: **Search for Devices** 6. Touch and hold - **IBT-1** 7. Touch **Connect.**	1. Open: **Settings** 2. Turn: **Bluetooth** on (if it is off). 3. Touch and hold: **IBT-1** found under **Devices,** it will be labeled Not **Paired** 4. Touch: The word **IBT-1** - it will say **Connected**

TO PAIR TO A MAC OS COMPUTER	TO PAIR TO A WINDOWS OS COMPUTER
1. Open: **System Preferences** 2. Open: **Bluetooth** 3. Click: the + button to add a Bluetooth device. 4. Select: **IBT-1** 5. Click: **Continue** - the computer will Pair with the device. If asked: The pass code is **0000**	1. Open: **Devices and printers** 2. Click: **Add a device** 3. Select: **IBT-1 or Bluetooth headset** 4. Click: **Next** 5. Input: Pass code **0000** if necessary

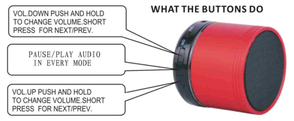
Mode 2. Micro SD card: Use a computer or Android phone to transfer music files to a micro SD card. Note: MP3 files work best. Insert the Micro SD card directly into the slot on the IBT-1 labeled SD or TF. It will click into place. Your music will begin to play automatically.

Mode 3. Connect directly with supplied cable to audio device: Plug the single end of the 2 in 1 cable (mini USB plug) into the IBT-1 speaker. The double end of the 2 in 1 cable has a 3.5 mm headphone plug it can be inserted into any device with a corresponding 3.5 mm jack. The audio signal will travel through this connection.



WHAT THE BUTTONS DO:
On/off button. This button turns the IBT-1 on. Do not leave the IBT-1 on if not in use.

Pause/Play. Pauses or plays audio in every mode but Bluetooth. (use your (phone, Ipod, etc) to pause or play audio when in Bluetooth mode).
Volume up/down. Push and hold to increase or lower volume in all modes. Push once to change tracks.



WHAT THE LIGHTS MEAN. A blinking red and blue light means the IBT-1 is ready to pair. A blinking blue light means the IBT-1 is paired and connected and playing. A steady blue light means the IBT-1 is paired and connected but not playing. A steady red light means the IBT-1 is charging but turned off.

CE 0700

Website: http://icessupport.zendesk.com

CHARGING YOUR IBT-1. Your IBT-1 comes partially charged. To charge the IBT-1 connect the USB cable to the speaker. Connect the USB plug on the other end of the cable to any USB port. This can be the USB port on a computer, wall adaptor or car charger. Once connected the IBT-1 will automatically charge. A full charge takes approximately 2 hrs. Partial charging will not affect the life of the battery. Do not store the IBT-1 with a dead battery.

CHARGING WHILE PLAYING. You can charge the IBT-1 and play audio at the same time.
CARE OF YOUR IBT-1. Do not let the IBT-1 come in contact with water. Do not leave it in direct sunlight or other hot place. Do not store your IBT-1 with a dead battery. Clean with soft cloth. Do not use harsh chemicals to clean. Do not drop or place heavy objects on the IBT-1. Never try to repair or open your IBT-1 yourself.

TECHNICAL SPECIFICATIONS	
1.Operating voltage 3.7V 2.Charging Voltage 5V 3.Output power 3W Speaker spec: 40mm 4Ω 3W	1.Battery capacity: 500 mA/H 2.Frequency response: 60 Hz – 18Khz 3.THD: <0.5% 4.SNR: >80dB 5.Size: D 60mm H 58cm 6.Play time is approximately 4 hours .

This symbol indicates that the relevant electricalproduct or battery should not be disposed of as general household waste inEurope. To ensure the correct waste treatment of theproduct and battery, please dispose them in accordance to any applicable locallaws of requirement for disposal of electrical equipment or batteries. In sodoing, you will help to conserve natural resources and improve standards ofenvironmental protection in treatment and disposal of electricalwaste (WasteElectrical and Electronic Equipment Directive). When you see a crossed-out wheeled wastecontainer on the product. It means that the product falls under the EU directive 2002/96/EC

Service and support

For information: http://www.ices-electronics.com/
For support: http://icessupport.zendesk.com

ICES helpdesk:

Germany	0900-1520530	(Local charges)
The Netherlands	0900-23553626	(Local charges + 1ct P/min)
Belgium	02-6200115	(Local charges)
France	0170480005	(Local charges)

The helpdesk is accessible from Monday to Friday from 9 AM till 6 PM.
In case your device needs repair, our helpdesk will redirect you to your local dealer.

ICES offers service and warranty in accordance to European law, which means that in case of repair (both during and after the warranty period), you should contact your local dealer.

Please note: It is not possible to send products directly to ICES for repair.

Important note: If this unit will be opened, or accessed in any way by a non-official service center, the warranty expires immediately.

Hereby, STL Group BV, Ankerkade 20 NL 5928 PL Venlo, declares that this
product is in compliance with the essential requirements and other relevant
provisions of Directive 1999/5/EC.
The declaration of conformity may be consulted at
https://icessupport.zendesk.com/forums/22810983-CE-Documents

This product operates at 2400 - 2483.5 MHz and is designated only to be used
inside a normal household environment. This product is suited for this purpose
within all EU counties.

This symbol indicates that the relevant electrical product or battery should not be disposed of as general household waste in Europe. To ensure the correct waste treatment of the product and battery, please dispose them in accordance to any applicable local laws of requirement for disposal of electrical equipment or batteries. In so doing, you will help to conserve natural resources and improve standards of environmental protection in treatment and disposal of electrical waste (Waste Electrical and Electronic Equipment Directive).

CE 0700

Products with the CE marking comply with the EMC Directive (2004/108/EC) and the Low Voltage Directive (2006/95/EC) issued by the Commission of the European Community.